API NUMBER: 051 24819 Α

OKLAHOMA CORPORATION COMMISSION OIL & GAS CONSERVATION DIVISION P.O. BOX 52000

OKLAHOMA CITY, OK 73152-2000 (Rule 165:10-3-1)

Approval Date: 04/20/2021 10/20/2022 Expiration Date:

Multi Unit Oil & Gas

Amend reason: ADDING WOODFORD FORMATION

AMEND PERMIT TO DRILL

WELL LOCATION:	Section:	26	Township:	7	Range:	5W	County: G	RADY						
SPOT LOCATION:	NW SE	SW	NW	_	QUARTER:	FROM	NORTH	FROM WES	г					
				SEC.	TION LINES:		2284	904						
Lease Name:	TODD				,	Well No:	1H-27-34			Well will be	904	feet from I	nearest unit	or lease boundary.
Operator Name:	CITIZEN ENEI	RGY III LI	LC		Те	lephone:	91894946	30				OTC/	OCC Num	ber: 24120 0
CITIZEN ENE	RGY III LLC	;						JANE A	NN TODD					
320 S BOSTON AVE STE 900								1914 N.	SARA RO	AD				
TULSA, OK 74103-3729						TUTTLE OK 73089								
Formation(s)	(Permit Va	lid for L	isted For	mations C	nly):									
Name			Code			Depth								
1 MISSISSIPF	PIAN		359M	SSP	9	150								
2 WOODFOR	D		319W	'DFD	9	300								
Spacing Orders:	419868				Locati	on Excep	tion Orders:	726379			Inc	creased Dens	sity Orders:	717952
	415281													717907
	726378													726320
														726321
Pending CD Number	ers: No Pe	ending]		W	orking int	erest owner	s' notified: **	•			Spec	cial Orders:	No Special
Total Depth: 1	7000	Ground	Elevation: 1	209	Su	rface (Casing:	1000		Depth t	o base o	of Treatable \	Nater-Bearir	ng FM: 350
											D	eep surfa	ce casing	has been approved
Under	Federal Jurisdic	tion: No						Approved I	Method for di	sposal of Drilli	ing Flui	ds:		
Fresh Water Supply Well Drilled: No							D. One time	D. One time land application (REQUIRES PERMIT) PERMIT NO: 21-37590						
Surface	e Water used to I	Drill: Ye	S					H. (Other)			SEE ME	ЕМО		
PIT 1 INFOR	MATION								Category of	Pit: C				
	Pit System: CL	OSED C	Closed Syste	m Means Ste	el Pits			Liner not r	equired for C					
Type of Mud System: WATER BASED							Pit Location is: ALLUVIAL							
Chlorides Max: 5000 Average: 3000						Pit Location Formation: ALLUVIUM								
·	top of ground wa	•		below base o	f pit? Y									
Within 1 i	mile of municipal													
Pit <u>is</u> lo	Wellhead Prote ocated in a Hydro			93										
111 <u>13</u> 10	ocated iii a riyurd	nogically	Ochsilve Al											
PIT 2 INFORMATION						Category of Pit: C								
Type of Mud System: CLOSED Closed System Means Steel Pits Type of Mud System: Oll BASED							Liner not required for Category: C Pit Location is: ALLUVIAL							
Type of Mud System: OIL BASED Chlorides Max: 300000 Average: 200000							Pit Location Formation: ALLUVIUM							
Is depth to top of ground water greater than 10ft below base of pit? Y														
•	mile of municipal	•												
	Wellhead Prote													
Pit <u>is</u> lo	ocated in a Hydro	ologically	Sensitive Ar	ea.										

MULTI UNIT HOLE 1

Section: 34 Township: 10N Range: 5W Meridian: IM Total Length: 7761

County: GRADY Measured Total Depth: 17000

Spot Location of End Point: S2 S2 SE SE True Vertical Depth: 9500

Feet From: SOUTH

1/4 Section Line: 165

End Point Location from
Lease, Unit, or Property Line: 165

NOTES:

Category	Description						
DEEP SURFACE CASING	[4/16/2021 - GC2] - APPROVED; NOTIFY OCC FIELD INSPECTOR IMMEDIATELY OF ANY LOSS OF CIRCULATION OR FAILURE TO CIRCULATE CEMENT TO SURFACE ON ANY CONDUCTOR OR SURFACE CASING						
HYDRAULIC FRACTURING	[4/16/2021 - GC2] - OCC 165:10-3-10 REQUIRES:						
	1) NOTICE SHALL BE GIVEN AT LEAST 5 BUSINESS DAYS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS ON A HORIZONTAL WELL TO OPERATORS PRODUCING WELLS WITHIN 1 MILE OF THE COMPLETION INTERVAL OF THE SUBJECT WELL. THE NOTICE TO SUCH OPERATORS SHALL CONTAIN THE INFORMATION IN FORM 6000NOO. IF THE HYDRAULIC FRACTURING OPERATIONS SCHEDULE CHANGES AFTER NOTICE HAS BEEN PROVIDED, RESULTING IN A DELAY OF OPERATIONS OF MORE THAN 5 DAYS FROM THE INITIAL NOTICE, NEW NOTICE IS REQUIRED TO BE GIVEN;						
	2) NOTICE WILL BE GIVEN TO THE OCC CENTRAL OFFICE AND LOCAL DISTRICT OFFICES AT LEAST 48 HOURS PRIOR TO COMMENCEMENT OF HYDRAULIC FRACTURING OPERATIONS. FORM 6000NHF SHALL BE USED AND IS FOUND AT THIS LINK: OCCEWEB.COM/OG/OGFORMS.HTML; AND,						
	3) THE CHEMICAL DISCLOSURE OF HYDRAULIC FRACTURING INGREDIENTS FOR ALL WELLS IS TO BE REPORTED TO FRACFOCUS WITHIN 60 DAYS AFTER THE CONCLUSION OF HYDRAULIC FRACTURING OPERATIONS, FOUND AT FRACFOCUS.ORG						
INCREASED DENSITY - 717907	[6/27/2022 - G56] - 34-10N-5W X415281 MSSP 1 WELL CITIZEN ENERGY III, LLC 4/22/2021						
INCREASED DENSITY - 717952	[6/27/2022 - G56] - 27-10N-5W X419868 MSSP 1 WELL CITIZEN ENERGY III, LLC 4/23/2021						
INCREASED DENSITY - 726320	[6/27/2022 - G56] - (E.O.) 27-10N-5W X419868 WDFD 1 WELL CITIZEN ENERGY III, LLC 6/22/2022						
INCREASED DENSITY - 726321	[6/27/2022 - G56] - (E.O.) 34-10N-5W X415281 WDFD 1 WELL CITIZEN ENERGY III, LLC 6/22/2022						
LOCATION EXCEPTION - 726379	[6/27/2022 - G56] - (E.O.) 27 & 34-10N-5W X419868 MSSP, WDFD 27-10N-5W X415281 MSSP, WDFD 34-10N-5W COMPL INT (27-10N-5W) NCT 1320' FNL, NCT 0' FSL, NCT 660' FEL COMPL INT (34-10N-5W) NCT 165' FSL, NCT 0' FNL, NCT 660' FEL NO OP NAMED 6/24/2022						
МЕМО	[4/16/2021 - GC2] - CLOSED SYSTEM=STEEL PITS PER OPERATOR REQUEST, OBM RETURNED TO VENDOR, CUTTINGS PERMITTED PER DISTRICT						
SPACING - 415281	[6/27/2022 - G56] - (640) 34-10N-5W EST WDFD, OTHERS EXT 415090 MSSP						
SPACING - 419868	[6/27/2022 - G56] - (640) 27-10N-5W EXT 415281 MSSP, WDFD, OTHER						
SPACING - 726378	[6/27/2022 - G56] - (E.O.) 27 & 34-10N-5W EST MULTIUNIT HORIZONTAL WELL X419868 MSSP, WDFD 27-10N-5W X415281 MSSP, WDFD 34-10N-5W 33% 27-10N-5W 67% 34-10N-5W NO OP NAMED 6/24/2022						